Chapter 29

Weather Engineering Mandate(Middle East)

Similar to the Christian concept of the False prophet bringing down fire from heaven, the Islamic view of this false end-time prophet would also call down something. In the case of Islam, this False messiah calls down rain to help the earth bring forth vegetation. -The Prophet (sallallahu alayhe wa sallam) **THE HADITH OF AL-NUWAS IBN SAM'AN AL-KILABI**.

In chapter 24(Military Engineering Mandate), it was presented that Mars's position in relation to the lunar node was a factor in escalated Rocket fire from Gaza. Such information provides Israel with a sense of foresight regarding possible increased hostility. This chapter will present information that will show how those same aspects regarding Mars and the lunar node could apply to foreseeing heavy rain and thus help everyone in the middle east with emergency response protocols and agricultural timing related to crop growth and development. In irrigated agriculture, the amount of rainfall determines the amounts of irrigation water and when it should be applied. Systems that rely on rainfall look for the timing of rainfall to determine crop growth. This would also translate to the timing of fertilizer, herbicide, and pest control use. Rainfall is also key to the timing of harvest operations for post-harvest activities. The forecast of the weather events help for planning out farm duties, undertaking or withholding the planting operations, deciding whether or not to irrigate or apply fertilizer, transportation and storage of food grains, and measures to protect livestock. Overall, a successful system of predicting weather helps in the decision making process of agricultural practices. On the next page are dates in which the middle east was afflicted with heavy rainfall, flooding, and human casualty. The dates are taken from a study that investigated the dynamics of heavy precipitation events in the Levant and the Middle east. The Source: **Extreme precipitation events in the Middle East: Dynamics of the Active Red Sea Trough** A. J. de Vries, E. Tyrlis, D. Edry, S. O. Krichak, B. Steil, J. Lelieveld. First published: 12 June 2013 https:// doi.org/10.1002/ jgrd.50569

Major Floods in the Levant

Oct 1979	**20–23**	**50 casualties, 66,000 people affected, and US$ 14M damage in Egypt (flood)**
Oct 1987	**16–18**	**30 casualties in Egypt (storm on 17 Oct) and nine casualties in Jordan (flood on 16 Oct)**
Dec 1993	**20–23**	**two casualties and estimated damage US$ 10M in Israel**
Nov 1994	**2–4**	**600 casualties,160,660 people affected, and US$ 140M damage in Egypt (flood, 2–8 Nov)**
Nov 1996	**16–18**	**12 casualties and 260 people affected in Egypt (flood, 13–18 Nov)**
Oct 1997	**17–19**	**15 casualties and US$ 40M damage in Israel (flood from 17 to 19 October), four casualties, and US$ 1M damage in Egypt (flood, 18–20 Oct) and two casualties and US$ 1M damage in Jordan (flood, 18–20 Oct)b; at least six casualties in Egypt, nine in Israel, and two in Jordan**
Jan 2005	**22-27**	**29 Casualties**
Nov 2009	**25**	**Saudi Arabian floods affected Jeddah, on the Red Sea 122 dead (more than 350 missing)**
May 2013	**2**	**20 Casualties**

On the next pages are the Astrocharts for each date listed above with arrows pointing to the location of Mars and the lunar node

October 20, 1979

Flood
Sa., 20 October 1979 Time: 0:00 a.m.
Jerusalem, ISRL Univ.Time: 22:00 19 Oct.
35e14, 31n46 Sid. Time: 2:12:03
Event Chart
Method: Web Style / Placidus
Sun sign: Libra
Ascendant: Leo

Planet	Position
Sun	25 Lib 55' 2"
Moon	12 Lib 39' 8"
Mercury	17 Sco 57'20"
Venus	10 Sco 35'53"
Mars	14 Leo 23' 7"
Jupiter	3 Vir 46'34"
Saturn	22 Vir 0'20"
Uranus	19 Sco 45'28"
Neptune	18 Sag 23'47"
Pluto	19 Lib 24'29"
True Node	7 Vir 37'11"
Chiron	12 Tau 16'10"r

AC 11 Leo 40' 2: 5 Vir 12' 3: 3 Lib 1'
MC 5 Tau 18' 11: 9 Gem 29' 12: 12 Can 4'

MC 5°18 · AC 11°40 · DC 11°40 · IC 5°18

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Type: 2.GW 29-Jul-2019

Mars Lunar node

October 16, 1987

Flood
Fr., 16 October 1987 Time: 0:00 a.m.
Jerusalem, ISRL Univ.Time: 22:00 15 Oct.
35e14, 31n46 Sid. Time: 1:56:32
Event Chart
Method: Web Style / Placidus
Sun sign: Libra
Ascendant: Leo

Planet	Position
Sun	22 Lib 0'25"
Moon	4 Leo 39'29"
Mercury	13 Sco 10'31"
Venus	6 Sco 17'13"
Mars	4 Lib 34' 7"
Jupiter	25 Ari 2'19"r
Saturn	17 Sag 4'45"
Uranus	23 Sag 32'19"
Neptune	5 Cap 27'14"
Pluto	9 Sco 11' 4"
True Node	2 Ari 13'37"d
Chiron	28 Gem 46'57"r

AC 6 Leo 26' 2: 1 Vir 41' 3: 29 Vir 6'
MC 1 Tau 17' 11: 5 Gem 41' 12: 6 Can 37'

MC 1°17 · AC 6°26 · DC 6°26 · IC 1°17

ASTRO DIENST www.astro.com

Type: 2.GW 29-Jul-2019

Mars Lunar node

December 20, 1993

Flood
Mo., 20 December 1993 Time: 0:00 a.m.
Jerusalem, ISRL Univ.Time: 22:00 19 Dec.
35e14, 31n46 Sid. Time: 6:14:58
Event Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Libra

Planet	Position
Sun	28 Sag 1'48"
Moon	16 Pis 51'18"
Mercury	19 Sag 40'33"
Venus	21 Sag 17'17"
Mars	29 Sag 55'11"
Jupiter	7 Sco 46'32"
Saturn	25 Aqu 55'26"
Uranus	20 Cap 53'16"
Neptune	20 Cap 1' 1"
Pluto	26 Sco 40' 6"
True Node	2 Sag 44' 1"
Chiron	9 Vir 17' 1"

AC 3 Lib 13' 2: 0 Sco 55' 3: 1 Sag 25'
MC 3 Can 26' 11: 5 Leo 28' 12: 5 Vir 52'

ASTRO DIENST www.astro.com
MC 3° AC 3° DC 3° IC 3°
Type: 2.GW 29-Jul-2019

Lunar node Mars

November 2, 1994

Flood
We., 2 November 1994 Time: 0:00 a.m.
Jerusalem, ISRL Univ. Time: 22:00 1 Nov
35e14, 31n46 Sid. Time: 3:04:46
Event Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Leo

Planet	Position
Sun	9 Sco 15' 6"
Moon	16 Lib 3' 2"
Mercury	21 Lib 29'35"
Venus	10 Sco 56'25"r
Mars	14 Leo 50'58"
Jupiter	21 Sco 43'45"
Saturn	5 Pis 43'40"r
Uranus	22 Cap 47'28"
Neptune	20 Cap 49'37"
Pluto	27 Sco 14'10"
True Node	14 Sco 48'15"
Chiron	22 Vir 3'53"

AC 22 Leo 41' 2: 17 Vir 15' 3: 16 Lib 9'
MC 18 Tau 39' 11: 22 Gem 2' 12: 23 Can 40'

ASTRO DIENST www.astro.com
MC 18° AC 22° DC 22° IC 18°
Type: 2.GW 29-Jul-2019

Mars Lunar node

November 16, 1996

Flood
Sa., 16 November 1996 Time: 0:00 a.m.
Jerusalem, ISRL Univ.Time: 22:00 15 Nov.
35e14, 31n46 Sid. Time: 4:01:59

Event Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Virgo

Planet	Position
Sun	23 Sco 49'37"
Moon	25 Cap 42' 9"
Mercury	1 Sag 53'58"
Venus	21 Lib 12'14"
Mars	8 Vir 56'32"
Jupiter	15 Cap 22'37"
Saturn	0 Ari 53' 0" r
Uranus	1 Aqu 12'52"
Neptune	25 Cap 25'24"
Pluto	2 Sag 38'10"
True Node	6 Lib 54' 5"
Chiron	25 Lib 3'35"

AC 4 Vir 46' 2: 0 Lib 27' 3: 0 Sco 10'
MC 2 Gem 34' 11: 5 Can 12' 12: 6 Leo 12'

MC 2°34 AC 4°46 DC 4°46 IC 2°34

ASTRO DIENST www.astro.com

Type: 2.GW 29-Jul-2019

Mars Lunar node

October 17, 1997

Flood
Fr., 17 October 1997 Time: 0:00 a.m.
Jerusalem, ISRL Univ.Time: 22:00 16 Oct.
35e14, 31n46 Sid. Time: 2:02:45

Event Chart
Method: Web Style / Placidus
Sun sign: Libra
Ascendant: Leo

Planet	Position
Sun	23 Lib 34'19"
Moon	4 Tau 11'12"
Mercury	25 Lib 42' 7"
Venus	9 Sag 28'23"
Mars	12 Sag 47'25"
Jupiter	12 Aqu 13' 6"
Saturn	16 Ari 22'41" r
Uranus	4 Aqu 44'21"
Neptune	27 Cap 11'50"
Pluto	3 Sag 55'51"
True Node	19 Vir 23' 5"
Chiron	5 Sco 36'22"

AC 9 Leo 43' 2: 3 Vir 5' 3: 0 Lib 41'
MC 2 Tau 54' 11: 7 Gem 13' 12: 10 Can 0'

MC 2°54 AC 9°43 DC 9°43 IC 2°54

ASTRO DIENST www.astro.com

Type: 2.GW 29-Jul-2019

Lunar node Mars

January 22, 2005

Flood
Sa., 22 January 2005 Time: 0:00 a.m.
Jerusalem, ISRL Univ.Time: 22:00 21 Jan.
35e14, 31n46 Sid. Time: 8:26:22

Event Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Scorpio

Planet	Position
Sun	1 Aqu 58'38"
Moon	23 Gem 43' 4"
Mercury	17 Cap 1'39"
Venus	15 Cap 17'51"
Mars	18 Sag 51'42"
Jupiter	18 Lib 39'55"
Saturn	23 Can 13'38"r
Uranus	4 Pis 51'35"
Neptune	14 Aqu 35'16"
Pluto	23 Sag 26' 8"
True Node	27 Ari 16'28"
Chiron	27 Cap 23'55"

AC 1 Sco 14' 2: 0 Sag 1' 3: 1 Cap 17'
MC 4 Leo 16' 11: 6 Vir 44' 12: 6 Lib 6'

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MC 4 · AC 1 · DC 1 · IC 4

Type: 2.GW 29-Jul-2019

Mars Lunar node

November 25, 2009

Flood
We., 25 November 2009 Time: 0:00 a.m.
Jerusalem, ISRL Univ.Time: 22:00 24 Nov.
35e14, 31n46 Sid. Time: 4:36:54

Event Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Virgo

Planet	Position
Sun	2 Sag 45'50"
Moon	2 Pis 55'18"
Mercury	13 Sag 43'58"
Venus	21 Sco 12' 2"
Mars	15 Leo 52'24"
Jupiter	20 Aqu 4'28"
Saturn	2 Lib 30'55"
Uranus	22 Pis 43'31"r
Neptune	23 Aqu 48'22"
Pluto	1 Cap 59'57"
True Node	22 Cap 20'42"
Chiron	21 Aqu 32'25"

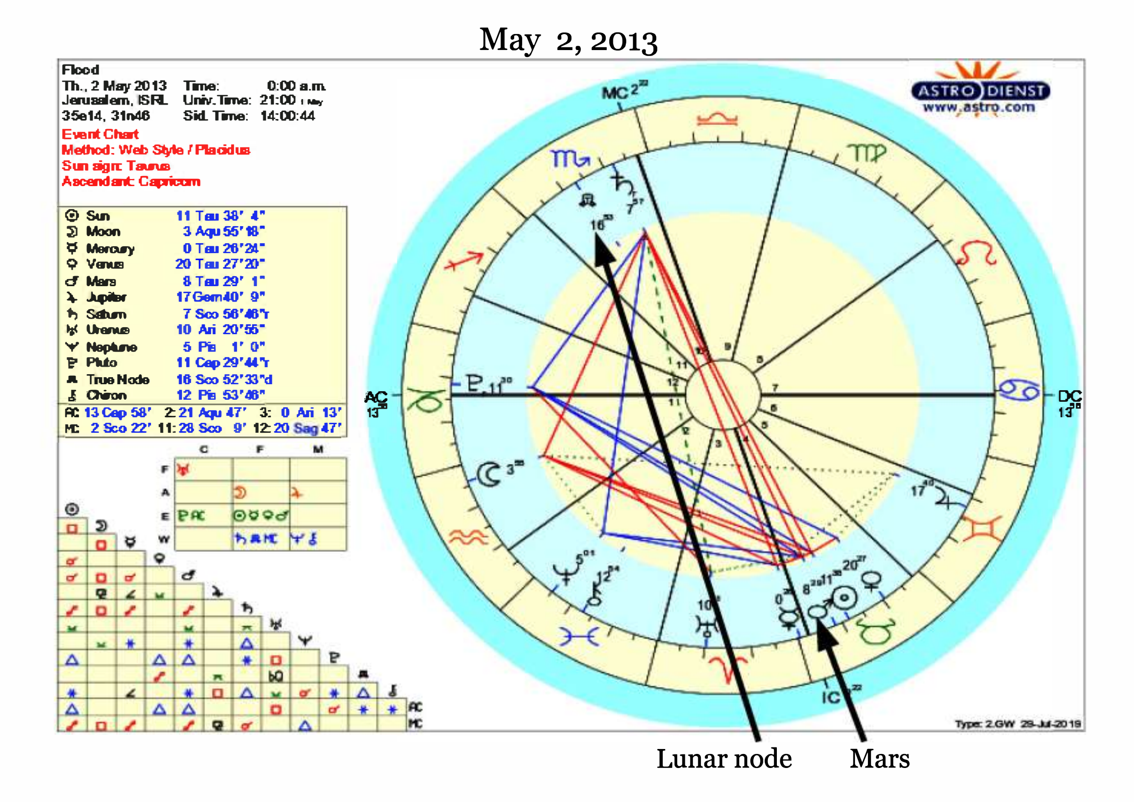
AC 12 Vir 11' 2: 8 Lib 31' 3: 8 Sco 34'
MC 10 Gem 48' 11: 13 Can 7' 12: 13 Leo 53'

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MC 10 · AC 12 · DC 12 · IC 10

Type: 2.GW 29-Jul-2019

Mars Lunar node



In 6 of the 9 charts shown, Mars was within 30 degrees of the location of the lunar node on either side. November 2, 1994, however, doesn't fall within the parameters of Mars being within 30 degrees of the lunar node, which is problematic because there were 600 casualties during that flood event. The only way to resolve that is to judge the events as being influenced by either Mars or the moon being within 30 degrees of the lunar node. If we do that, 7 of the 9 events are covered, including the early November 1994 flood. Therefore, from the information above, a system of prediction can forecast a phase of heavy rain when Mars is within 30 degrees of the lunar node, and a flash flood warning when the moon, which travels faster than Mars, is within 30 degrees of the lunar node.

From an Islamic eschatological standpoint, the challenge for Islam would be to avoid using the Mars phenomenon in a systematic way as that would infer a breach of faith with Allah while inferring the acknowledgment of a belief in Dajjal. The easiest way to avoid the fitnah is to avoid this Mars phenomenon altogether by not researching, studying, or even looking into it as any prolonged inquiry could easily cause one to believe in its power.